

Freeform Search

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Term:	L1 and card same (computer or software or program) same (captur\$4 or camera)
Display:	10 Documents in <u>Display Format:</u> [] Starting with Number [1]
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

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Search History

DATE: Saturday, August 06, 2005 [Printable Copy](#) [Create Case](#)

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side by side		result set
DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=OR		
<u>L2</u> L1 and card same (computer or software or program) same (captur\$4 or camera)	50	<u>L2</u>
<u>L1</u> "mcintyre".in. or "manico".in.	3125	<u>L1</u>

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L2: Entry 49 of 50

File: EPAB

Sep 12, 2001

PUB-NO: EP001133142A2

DOCUMENT-IDENTIFIER: EP 1133142 A2

TITLE: System organizing a plurality of images

PUBN-DATE: September 12, 2001

INVENTOR-INFORMATION:

NAME	COUNTRY
MCINTYRE, DALE F	US
MANICO, JOSEPH A	US

INT-CL (IPC): H04 N 1/00

EUR-CL (EPC): H04N001/00

ABSTRACT:

CHG DATE=20011002 STATUS=O> A kit for organizing a plurality of images obtained from a predetermined source. The kit includes an image retaining device for capturing of images which may have a unique ID, a registration card for use in accessing a photoservice provider which has on file the unique ID for registering the image retaining device to a customer, and computer software program for allowing the consumer to accomplish certain operations at the network photoservice

provider.

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L2: Entry 50 of 50

File: EPAB

Mar 6, 1996

PUB-NO: EP000699941A1
DOCUMENT-IDENTIFIER: EP 699941 A1
TITLE: Camera on-board voice recognition

PUBN-DATE: March 6, 1996

INVENTOR-INFORMATION:

NAME	COUNTRY
BERNARDI, BRYAN DAVID	US
MCINTYRE, DALE FREDERICK	US
DUNSMORE, CLAY ALLEN	US
WOLCOTT, DANA WHITNEY	US

INT-CL (IPC): G03 B 17/24; G03 B 31/06; G10 L 5/06
EUR-CL (EPC): G03B017/24; G03B031/06, G10L015/26

ABSTRACT:

CHG DATE=19990617 STATUS=O> In a camera, apparatus and methods for recording or storing voiced in messages in message memory associated with an exposed image frame for reproduction as an annotation with prints made from the exposed image frames. The camera includes a voice recognition system for voice recognition of words spoken by the user before the words are stored in message memory. Fixed and adjustable vocabularies are provided for use in the voice recognition. The adjustable vocabulary may be loaded into the camera by a vocabulary memory card or through an interface with a docking station of a personal computer or vending machine so that an adjustable vocabulary of words of interest to the camera user or related to a scene or event of photographic interest may be employed in the voice recognition. The messages may be recorded on magnetic film layers or stored in camera on-board memory or in detachable message memory modules to be forwarded with the exposed film strip to a photofinisher for read out and printing on the prints. The messages may be stored or recorded by the user in real time with each exposure or at an earlier or later time.

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